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TCS-80130/65 February 1965

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PHOTOGRAPHIC INTERPRETATION REPORT

SOVIET MILITARY ORDER OF BATTLE

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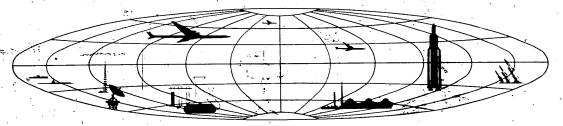


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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DLA/CLA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CLA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DLA). The photographic analysis for this particular report was performed by the NPIC Photographic Analysis Group.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: "(A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (L) storage areas, (L) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage maintenance areas, (K) athletic fields, L) small arms firing ranges. M) driven training areas, N) tank assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training area or courses, (S) special training facilities, (1) unidentified facilities or tracking activity.

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CHERNIGOV TRAINING AREA KIYEV NORTH-NORTHEAST (51--17N/030--53E)

CHERNIGOV, CHERNIGOVSKAYA OBLAST, USSR

25X1A

BI. No:

TANO:

COMOR No:

28" 30 32" 34" 36" 38" 40" 42"

NORTH-NORTHEAST

50 4

46

FIGURE 1. LOCATION OF CHERNIGOV TRAINING AREA KIYEV NORTH-NORTHEAST.

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SUMMARY

25X1D

Chernigov Training Area Kiyev North-Northeast, 37 kilometers (km) southwest of Chernigov (Figure 1), covers approximately \$34,200 acres and contains 5 tank/assault-gun courses, one tracked-vehicle driver-training area, 2 combined-arms ranges, one small-arms range, 15 field gun batteries, one AAA battery, two probable impact areas, 3 unidentified ground scars/facilities, a possible tent camp, 2 secured ammunition storage areas, 10 range control buildings, 2 unidentified structures, and at least 7 support buildings (Figure 2).

Zheved Army Barracks Chernigov Southwest in the northeast edge of the training area provides housing and support facilities.

Comparative analysis revealed a wheeled-vehicle driver-training course was activated be-25X1D an SA-2¹SAM tween 25X1D site was constructed between a combined-arms field training 25X1D course with aprobable impact area was activated tank assault gun range NI and 25X1D stationary targets at ranges N2, N3, and N4 were 25X1D constructed between and a possible tent camp was activated between The overall level of 25X1D activity was light to medium, but the trackedvehicle driver-training course showed evidence of heavy track activity at all times.

DESCRIPTION OF INSTALLATION

Railroad Service :

A single-track spur from the Chernigov-

Road Serviće

25X1D

Secondary probable all-weather roads connect the area with the Chernigov-Kiyev highway.

Administrative and Troop Housing Area

Area D is a possible tent camp, first observed on coverage. (Zheved Army Barracks Chernigov Southwest is the main support base.

Ammunition Storage Areas

Area F1 contains 3 secured probable amminition storage buildings.

Area F2, a secured wooded area, contains approximately 50 clearings for possible bunkers buildings.

Other Buildings and Facilities

Seven support buildings, 10 range control buildings, and 2 unidentified structures were present by

25X1D

Equipment Storage/Maintenance Area

Zheved Army Barracks Chernigov Southwest provides equipment storage and maintenance for the area.

Athletic Field

Area K is an athletic field, first observed

25X1D

Small-Arms Firing Range

Appossible small-arms firing range, Area L. consists of a possible static firing line with two parallel embankments. The maximum firing distance is 920 feet.

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25X1D

25X1D

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Driver-Training Areas

Areas M1, M2, and M3 are irregular, closed-circuit, wheeled-vehicle driver-training courses, Area M2 being activated between

Area M4 is a tracked-vehicle driver-training area comprising a series of closed-circuit driver-training courses.

Lank Assault Gun Firing Ranges

Area N1 is a 3,600-foot long range with probably 6 firing lanes, 1,300 feet long, and one moving-target run.

 $T_{\rm co}$ Area N2 is a 5.200-foot long range with three 2,600-foot firing lanes, 2 moving target runs and 2 rows of stationary targets.

Areas N3 and N4 are 4,900-foot ranges. each with three 2,600-foot firing lanes, 2 moving target runs, and 2 stationary targets. The areas share a common, probable impact area, 10,600 feet from each.

Area N5 is a 2,300-foot range with two 1,450-foot firing lanes and 4 moving-target

The lanes and runs at NI were constructed between

at N2, N3, and N4 were first observed in The probable impact area common to N3 and N4 was first observed in

the N3 and N4 stationary targets were con structed between

25X1D No change has been observed at N5 since

25X1D

Artillery Emplacements (Batteries)

The locations of nine 6-gun, one 5-gur. three 4-gun, and two 3-gun field artillery emplacements and one 6-gun AAA site are indigited by the letter Q. Most of the batteries were present on coverage; all 16 were 25X1D observed on good-quality, clear photography of

25X1D

Intantry or Combined-Arms Field Training areas or Courses

Area R1, first identified as a combinedarms training course on contains a probable impact area.

25X1D

Area R2 is a combined-arms field-training course consisting of converging vehicle trails intersected by trench systems and one 6-position field gun battery in the southern section.

25X1B

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MAPS OR CHARTS

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REQUIREMENT

C-RR4-51.614 (partial answer)

NPIC PROJECT

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